Public Works (1896) Department.

G.O., No. 3549

DATED 22/4/96

[Despatch Abstract.]

Stock Accts of No I Periyar Dn — Orders debiting the loss sustained by sale of the — to Contingencies of the Main Dam

[P W 25
1,000—23-10-95]

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

No. 354 I., 22ND APRIL 1896.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following paper:—

From S. D. PEARS, Esq., Superintendent of Works, No. I Periyár Division, to the Chief Engineer for Irrigation, dated Periyár, 19th March 1896, No. 229 C.E.

I have the honour to enclose an Account sale showing the total loss on the several articles of stock (other than timber) and to request that sanction of Government may be obtained to the amount being charged off to Main Dam contingencies.

2. Some of the articles for which it was supposed that use can be found elsewhere, have been sent to the Public Works Stores at reduced rates.

3. In considering the loss shown it has to be remembered—first, that the book values given include cost of carriage to Periyár; second, that in selling the stock, not only has the cost of carriage *to* Periyár, but also that *from* Periyár to the nearest markets,—Madura and Trichinopoly,—to be deducted in order to arrive at the actual selling value of any article; third, that the stock consisted of remnants much deteriorated by long keeping. The total loss is therefore heavier than would be the case near a market or with fresh stock.

4. As only a portion of timber stock has been sold, it is not possible to estimate the loss (if any) under that head, until the remainder is sold and the account of logs handed over to Travancore Sirkar is made up.

ENCLOSURE.

ACCOUNT sale for the month of February 1896, No. I Periyár Division.

Name of article.		Quantity.	Stock.		Amount realized.	Loss (if any).	To whom sold.
			Rate.	Book value.			
			RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	
Cut nails	lb.	1,754½	0 2 0	219 5 0			
Shingle nails	"	1,071⅞	0 2 8	178 10 4			
5″ screws	No.	681	0 9 3 per dozen.	32 13 0			
4″ do.	"	526	0 4 9	13 0 2			
3½″ do.	"	2,218	0 2 3	25 15 10			
3″ do.	"	18	0 2 0	0 3 0			
2″ do.	"	9	0 2 0	0 1 6			
1½″ do.	"	47	0 1 0	0 3 11			
1¼″ do.	"	34	0 0 10	0 2 4			
1″ do.	"	7	0 0 9	0 0 5			
¾″ do.	"	44	0 0 8	0 2 6			
½″ do.	"	2,338	0 0 7	4 1 0			
¼″ do.	"	1,660	0 0 5	3 9 8			
Tack nails	lb.	99⅞	0 5 0	31 3 6			
Flat iron	"	375¾	0 0 9	17 9 8			
Round iron	"	275¾	0 0 9	12 14 10			
Steel cast round 1½″	"	52	0 3 10	12 7 4			
Square iron	"	179¼	0 0 9	8 6 4			
Square steel ¾″	"	1¼	0 3 10	0 4 10			
Octagonal steel	"	1,198¼	0 3 0	224 10 9			
Angle iron	"	451½	0 0 9	21 2 8			
T iron	"	201	0 0 9	9 6 9			
Sheet iron	"	363¼	0 0 9	17 0 5			
Zinc block	"	53¼	0 1 10	6 1 10			
Tin block	"	21¾	0 10 0	13 9 6			
Brass pieces	"	½	0 6 6	0 3 3			
Copper pieces	"	¼	0 6 6	0 1 8			
1/16″ brass sheet	"	17	0 6 6	6 14 6			
⅛″ brass sheet	"	71	0 6 6	28 13 6			
Lead pig	"	30¾	0 1 6	2 14 1			

Account sale for the month of February 1896, No. I Periyár Division—*cont.*

Name of article.		Quantity.	Stock. Rate.	Stock. Book value.	Amount realized.	Loss (if any).	To whom sold.
			RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	
Copper rod ¼"	lb.	¾	0 7 3	0 5 3			
Copper sheet ⅛"	,,	145¾	0 6 0	54 10 6			
Copper plate 3' X 3' X ⅛" ..	,,	52	0 7 0	22 12 0			
Wire netting	,,	¾	0 4 6	0 3 5			
Tin sheet	,,	7½	0 2 1	0 15 7			
Copper rod	,,	69¾	0 7 0	30 8 3			
Old steel	,,	6,538½	0 4 0	1,634 10 0			
Old iron	,,	2,953½	0 0 6	92 4 9			
¼" brass sheet	,,	108	0 6 6	43 14 0			
Wood oil	,,	81	0 3 6	17 11 6			
Linseed oil	,,	18	0 4 8	5 4 0			
Turpentine	,,	20¼	0 5 10	7 6 2			
White paint	,,	69	0 2 4	10 1 0			
Green paint	,,	63	0 2 6	9 13 6			
Chocolate paint	,,	10¼	0 2 6	1 15 11			
White lead	,,	11½	0 3 3	2 5 8			
Copaul varnish	,,	½	0 14 5	0 7 3			
Brushes, painting	,,	21	0 11 0	14 7 0			
Do. white-washing ..	,,	4	2 12 0	11 0 0			
Calcarian paint	,,	201	0 5 3	65 15 3			
Yellow soap	,,	4	0 3 0	0 12 0			
Window panes	No.	80	0 3 0	15 0 0			
Iron door locks	,,	8	3 0 0	24 0 0			
Iron hooks and eyes ..	,,	19	0 3 0	3 9 0			
Iron door-bolts	,,	50	0 0 0	15 4 0			
Iron hinges	,,	3	0 2 8	0 8 0			
Old doors	,,	1	0 12 0	0 12 0			
Old windows	,,	6	0 8 0	3 0 0			
Tallow	lb.	26¾	0 5 3	8 12 4			
Wick for lamp	yds.	27¼	0 1 0	1 11 3			
Litharge	lb.	20½	1 8 0	30 12 0			
⅝" wick	yds	44⅝	0 1 0	2 12 8			
⅞" wick	,,	65⅛	0 1 0	4 1 2			
Round wick	lb.	1½	0 2 0	0 3 0			
¾" wick	yds.	14½	0 2 0	1 13 0			
Wick for Wells' lamp ..	No.	10,652	0 0 8	443 13 4			
Lamp thread	lb.	1¼	0 7 9	0 9 8			
Rosin	,,	167¾	0 2 0	20 15 6			
Dammer	,,	10¾	0 2 0	1 5 6			
Borax	,,	61⅛	0 6 6	24 13 4			
Salamoniac	,,	15½	0 7 3	7 0 5			
Tin funnels	No.	8	0 3 0	1 8 0			
Emery sheet	,,	3	0 0 11	0 2 9			
Sand paper	,,	5	0 0 9	0 3 9			
Canvas	Yds.	9⅓	0 9 6	5 8 8			
Gunny bags	Nos.	48	0 4 6	13 8 0			
Twine, country	lb.	43	0 6 0	16 2 0			
English twine	,,	⅝	0 9 0	0 5 7			
Square lanterns	No.	3	3 0 0	9 0 0			
Municipal lamps	,,	5	5 0 6	25 2 6			
Coir rope	lb.	330	0 2 3	67 0 6			
Manilla rope	,,	124¼	0 10 0	77 10 6			
Rattan baskets	Nos.	173	0 2 0	21 10 0			
Chunnam screens	,,	12	0 6 0	4 8 0			
Bamboo mats	,,	25	0 8 0	12 8 0			
Gunny needle	,,	23	0 0 9	1 1 3			
Small needles	,,	65	0 0 9	3 0 9			
Coal tar	lb.	987	0 1 0	61 11 0			
Sulphur	,,	567	0 3 4	118 2 0			
Glue	,,	4⅛	0 8 0	2 1 0			
Pitch	,,	64¾	0 1 0	4 0 9			
Rubber rings	No.	13	0 1 6	1 3 6			
Eagle non-conducting cement.	Ton.	1	103 6 0	103 6 0			
Bees' wax	lb.	82½	0 13 6	69 9 9			
Insertion cloth	,,	209	2 13 0	587 13 0			
Leather hide	,,	276⅛	2 5 4	644 4 8			
Spare chimneys	Nos.	51	0 3 0	9 9 0			
Turkey red cloth	Yds.	3	0 4 0	0 12 0			
Copper sulphate	lb.	318	0 4 6	89 7 0			
Alum	,,	26⅞	0 1 6	2 8 4			
Mercury chloride	,,	22 17/24	1 9 6	36 3 0			
Emery powder	,,	23	0 3 6	5 0 6			
Brass bolt screws	Nos.	1	0 9 10	0 9 10			
Pully shaft with key ways ..	,,	11	3 4 0	35 12 0			
C.I. flanges	No.	3	5 4 0	15 12 0			
Oil feeders	,,	56	0 9 6	33 4 0			
Broom sticks	,,	121	0 0 4	2 8 4			
Worsted	lb.	6½	0 9 0	3 10 6			
Coach screws	No.	113	0 0 5	2 15 1			
Bolts and nuts 2¼" X ⅝" ..	,,	1,204	0 0 8	56 7 0			
Leather belting	Yds.	28½	5 0 6	142 8 3			

Account sale for the month of February 1896, No. I Periyár Division—*cont.*

Name of article.		Quantity.	Stock. Rate. (Rs. A. P.)	Stock. Book value. (Rs. A. P.)	Amount realized. (Rs. A. P.)	Loss (if any). (Rs. A. P.)	To whom sold.
Spencer and Co.'s chimneys ..	No.	12	0 6 0	4 8 0			
1½" wick	Yds.	17$\frac{1}{8}$	0 1 6	1 9 9			
1⅜" wick	,,	16$\frac{1}{8}$	0 1 6	1 8 3			
1¼" wick	,,	18$\frac{1}{3}$	0 1 6	1 11 9			
Country leather	lb.	1$\frac{3}{8}$	2 5 4	3 3 4			
Iron padlock	No.	1	0 13 4	0 13 4			
Corrugated iron sheets ..	,,	33	1 8 2	49 8 0			
Zinc ridging	Nos.	165	1 8 0	247 8 0			
Zinc sheet	lb.	2	2 0 0	4 0 0			
Black paint	,,	90$\frac{7}{24}$	0 2 6	15 8 1			
Rubber band	No.	13	0 2 3	1 13 3			
Country arrack ..	Bottles	3	1 8 0	4 8 0			
Straps for shutters	No.	17	11 12 0	199 12 0			
Total ..		..	..	6,354 7 8	1,200 0 0	5,154 7 8	
Flat iron	lb.	2,974	0 0 9	139 6 6			Messrs. Harvey & Co.
Round iron	,,	1,726½	0 0 9	80 14 10			Messrs. Harvey & Co.
Square iron	,,	949	0 0 9	44 7 10			Messrs. Harvey & Co.
Red, black, blue, green and chocolate paints	,,	788½	0 2 6	123 3 3			Messrs. Harvey & Co.
Red lead	,,	128	0 3 4	26 10 8			Messrs. Harvey & Co.
Total ..		..	..	414 11 1	176 8 9	238 2 4	
Steel cast round 1½"	lb.	100	0 3 10	45 8 4	34 10 2		Public Works Stores.
Square steel ¾"	,,	83	0 3 10	19 14 2	15 2 1		Public Works Stores.
Octogonal steel ⅝"	,,	42½	0 3 0	7 15 6	3 12 3		Public Works Stores.
Do. ¾"	,,	9¼	0 3 0	1 11 9	0 13 1		Public Works Stores.
Brushes, painting	No.	178	0 11 0	122 6 0	157 9 8		Public Works Stores.
Do. whitewashing ..	,,	100	2 12 0	275 0 0	200 0 0		Public Works Stores.
Brass door-lock	,,	12	5 0 0	5 0 0	3 12 0		Public Works Stores.
Brass butt-hinges 5"	,,	72	1 0 0	72 0 0	54 0 0		Public Works Stores.
Do. 4"	,,	22	1 0 0	22 0 0	16 8 0		Public Works Stores.
Do. 6"	,,	36	3 1 0	110 4 0	81 0 0		Public Works Stores.
Brass socket-bolts	,,	14	2 6 0	33 4 0	25 7 0		Public Works Stores.
Iron screws for shutters ..	,,	5	30 4 0	151 4 0	113 7 0		Public Works Stores.
Total ..		..	..	866 3 9	706 1 3	160 2 6	
Grand Total ..		..	..	7,635 6 6	2,082 10 0	5,552 12 6	

Order—No. 354 I., dated 22nd April 1896.

The loss (Rs. 5,552-12-6), reported in the foregoing papers will be debited to contingencies of the Periyár Main Dam.

(True Extract.)

(Signed) R. R. E. DRAKE-BROCKMAN, Colonel, R.E.,
Secretary to Govt., P.W.D.,
Irrigation Branch.

To the Chief Engineer for Irrigation.
,, Superintending Engineer, VI Circle.
,, Examiner, Public Works Accounts.

Exd. T. K. Narayana Aiyangar.
Spare Copies

IRRIGATION.
ACCOUNT.

Govt. of {1896} Madras.

PUBLIC WORKS.

Dated April, 22nd.

Recd. *Encl.*

G.O. No. 354 I., 22nd Apr. 1896.

APRIL.

Loss

The — of Rs. 5,552-12-6 sustained by sale of the stock articles of No. I Periyár division, ordered to be debited to contingencies of the Main Dam.

A.

No 354 I. d/ 22 April 1896

PUBLIC WORKS DEPARTMENT,
IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

From Supt of Works, No 1 Periyar Dn.
No 229 C.E. d/ 19. 3. 96

The loss, Rs 5552. 12. 6, reported in the foregoing papers will be debited to contingencies of the Periyar Main Dam.

27/3

28/3

4 MAY. 96

To
The Chief Engr for I.
Supt. Engr. VI Circle
~~Supt of Works No 1 Periyar Dn.~~
Ex. T. Wn.

26/3

~~62~~

Loss sustained by sale of Stock articles, Periyar No. 1 Dn

Issue

[illegible signature]

[illegible initials]
20.4.96

E. I. Form No 1—1,000—27-11-95.

H/E. 31/3 R. 2/4
m 10/4

P. W. D. Form No. 35.

NOTES.

Reference to P. W. D. Code.

Chapter X, para. 103.

1. This form will be used for all sales of stock or tools and plant, whether by auction or other agency, but materials issued to a contractor for works under execution by him, should not find a place in this document. In the case of private sales, no deduction will be made on account of commission, nor will the auctioneer's receipt be filled up.

2. In the case of the sale of tools and plant the columns headed, "Rate," "Book value," and "Loss," will be left blank.

3. When stock is sold at a loss, and the executive engineer has not been specially empowered to write off such losses, the circumstance should be reported to the superintending engineer for orders; in such report it should always be stated whether the value of the remaining articles in stock can be raised, without exceeding the proper market value of such articles, and whether there is a probability of these being used for works at the enhanced rates. The description and the book value of the articles, the rates of which it is proposed to raise, the present rate and the proposed increase should be clearly noted.

4. If the stock, the sale of which has resulted in a loss, was purchased for specific works, the proper course would be to write off the loss to debit of the works concerned, and the practicability or otherwise of doing this should be noticed when reporting on the loss.

P/1712

JWC-1
3225/56

CLASS OF DIVISION—

DIVISION—

MONTH—

No.

Account sale.

AUCTIONEER'S RECEIPT.

Received Rupees (*)

†

only,

on account of commission on realizations as within enumerated.

Dated the 189 .

Auctioneer.

(Signature and stamp when the amount exceeds Rs. 20.)

CASH RECEIPT.

Received Rupees (*)

†

only,

being net proceeds realized by sales as within.

Dated the 189 .

Cashier.

* In figures.

† In writing.

Caledonian S. P. Co.—No. 436 P. W.—3-1-95—15,000.

No. I. Periyar DIVISION.

Account sale for the month of February 1896.

AUTHORITY FOR THE SALE—

Name of article		Quantity.	Stock. Rate.	Book value.			Amount realized.			Loss (if any.)			To whom sold.	Remarks and explanation of loss, if any, with report of steps taken towards necessary adjustments.
			Rs.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.		
Cut nails	lbs	1754½	-2-	219	5	-								
Shingle nails	lbs	1071⅞	-2-8	178	10	4								
5" Screws	No.	681	-9-3 per dozen	32	13	-								
4" Do.	No.	526	-4-9	13	-	2								
3½" Do.	No.	2218	-2-3	25	15	10								
3" Do.	No.	18	-2-	-	3	-								
2" Do.	No.	9	-2-	-	1	6								
1½" Do.	No.	47	-1-	-	3	11								
1¼" Do.	No.	34	--10	-	2	4								
¾" Do.	No.	7	--9	-	-	5								
	No.	44	--8	-	2	5								
½" Do.	No.	2338	--7	4	1	-								
¼" Do.	No.	1660	--5	3	9	8								
Tack nails	lbs	99⅞	-5-	31	3	6								
Flat Iron	lbs	375¾	--9	17	9	8								
Round Iron	lbs	275¾	--9	12	14	10								
Steel Cast Round 1½"	lbs	52	-3-10	12	7	4								
Square Iron	lbs	179¼	--9	8	6	4								
Square Steel ¾"	lbs	1¼	-3-10	-	4	10								
Octagonal Steel	lbs	1198¼	-3-	224	10	9								

P. W. D. Form No. 35.

⅛" brass sheet	lbs	71	-6-6	28	13	6
Lead pig	"	30¾	-1-6	2	14	1
Copper rod ¼"	"	¾	-7-	"	5	3
Copper sheet ⅛"	"	145¾	-6-	54	10	6
Copper plate 3'x3'x⅛"	"	[illegible]	-7-	22	12	"
Wire netting	"	3/4	-4-6	"	3	5
Tin sheet	"	7½	-2-1	"	15	7
Copper rod	"	69¾	-7-	30	8	3
Old steel	"	6538½	-6-	1634	10	"
Old Iron	"	2953½	-6	92	4	9
¼" brass sheet	"	108	-6-6	43	14	"
Wood oil	"	81	-3-6	17	11	6
Linseed oil	"	18	-4-8	5	4	"
Turpentine	"	20¼	-5-10	7	6	2
White Paint	"	69	-2-4	10	1	"
Green Paint	"	63	-2-6	9	13	6
Chocolate Paint	"	10¾	-2-6	1	15	11
White Lead	"	11½	-3-3	2	5	8
Copal Varnish	"	½	-14-5	"	7	3
Brushes painting	"	21	-11-	14	7	"
Do. White washing	"	4	2-12-	11	"	"
Calcarian Paint	"	201	-5-3	65	15	3
yellow soap	"	4	-3-	"	12	"
				2919	9	"

2919 9 "

Window panes	No	80	-3-	15	.	.
Iron door locks	No	8	3--	24	.	.
Iron Hooks & eyes	No	19	-3-	3	9	.
Iron door bolt	No	50	--	15	4	.
Iron Hinges	No	3	-2-8	.	8	.
Old doors	No	1	-12-	.	12	.
Old Windows	No	6	-8-	3	.	.
Tallow	lb	26 3/4	-5-3	8	12	4
Wick for Lamp	yds	27 1/4	-1-	1	11	3
Litharge	lb	20 1/2	1-8-	30	12	.
5/8" Wick	yds	44 5/8	-1-	2	12	8
7/8" Wick	yds	65 1/2	-1-	4	1	2
Round wick	lb	1 1/2	-2-	.	3	.
3/4" Wick	yds	14 1/2	-2-	1	13	.
Wick for Wells Lamp	do	10652	--8	443	13	4
Lamp thread	lb	1 1/4	-7-9	.	9	8
Rosin	lb	167 3/4	-2-	20	15	6
Dammer	lb	10 3/4	-2-	1	5	6
Borax	lb	61 1/8	-6-6	24	13	4
Salamoniac	lb	15 1/2	-7-3	7	.	5

Tin funnels	No	8	-3-	1	8	-
Emery sheet	No	3	--11	-	2	9
Sand paper	No	5	--9	-	3	9
Canvas	yds	9⅓	-9-6	5	8	8
Gunny bag	Nos	48	-4-6	13	8	-
Twine country	lb	43	-6-	16	2	-
English Twine	lb	⅝	-9-	-	5	7
Square Lanterns	No	3	3--	9	-	-
Municipal Lamps.	No	5	5-6	25	2	6
Coir rope	lb	330	-2-3	67	-	6
Manilla Rope	lb	124¼	-10-	77	10	6
Rattan baskets.	Nos	173	-2-	21	10	-
Chunnam Screens	Nos	12	-6-	4	8	-
Bamboo Mats	Nos	25	-8-	12	8	-
Gunny needles	Nos	23	--9	1	1	3
Small needles	No	65	--9	3	-	9
Coal tar	lb	987	-1-	61	11	-
Sulphur	lb	567	-3-4	118	2	-
Glue	lb	4⅛	-8-	2	1	-
Pitch	lb	64¾	-1-	4	-	9
Rubber rings	No.	13	-1-6	1	3	6

3976 7 8

				39967	8
Eagle non-conducting Cement	Ton	1	103-6-	1036	.
Bees Wax	lb	82 ½	-13-6	699	9
Insertion cloth	lb	209	2-13-	587	13.
Leather Hide	lb	276 ⅛	2-5-4	644	48
Spare chimneys	No	51	-3-	9	9.
Turkey red cloth	yds	3	-4-	.	12.
Copper sulphate	lb	318	-4-6	89	7.
Alum	lb	26 ⅞	-1-6	2	84
Mercury chloride	lb	22 17/24	1-9-6	36	3.
Emery powder	lb	23	-3-6	5	.6
Brass belt screws	box	1	-9-10	.	910
Pully shaft with key ways	No	11	3-4-	35	12.
C. I. flange	No	3	5-4-	15	12.
Oil feeders	No	56	-9-6	33	4.
Broom sticks	No	121	--4	2	84
Worsted	lb	6 ½	-9-	3	106
Coach screws	No	113	--5	2	151
Bolts & nuts 2¼" × ⅜"	No	1204	--9	56	7.
Leather belting	yds	28 ½	5-6	142	83
Spencer & box chimneys	No	12	-6-	4	8.
1½" Wick	yds	17 ⅙	-1-6	1	99
1 ⅜" Wick	yds	16 ⅙	-1-6	1	83

4

1¼ " Wick	yds	18½	-1-6	1 1 9		
Country leather	lbs	1⅜	2-5-4	3 3 4		
Iron pad lock	No.	1	-13-4	" 13 4		
Corrugated Iron sheet.	No	33	1-8-2	49 8 -		
Zinc ridging	No.	165	1-8-	247 8 -		
Zinc sheet	lbs	2	2- -	4 - -		
Black Paint	lbs	99 7/24	-2-6	15 8 1		
Rubber band	No	13	-2-3	1 13 3		
Country arrack	Bottle	3	1-8-	4 8 -		
Straps for shutters	No.	17	11-12-	199 12 -		
				~~6154 11 8~~ 6354 7 8	+200 - -	~~4954 11 8~~ 5154 7 8 R.I.
Flat Iron	lbs	2974	-.-9	139 6 6		
Rounds Iron	lbs	1726½	-.-9	80 14 10		
Square Iron	lbs	949	-.-9	44 7 10		
Red, Black, Blue, Green and Chocolate paint	lbs	788½	-2-6	123 3 3		
Red lead	lbs	128	-3-4	26 10 8		
				414 11 1	178 8 9	238 2 4
				6769 2 9	1376 8 9	5392 10 -

Messrs Harvey Esq

7

				6769	2	9	1376	8	9	5392 10 ..
Steel cast rounds 1½"	lb	190	-3-10	45	8	4	34	10	2
Square Steel ¾"	lb	83	-3-10	19	14	2	15	2	1
Octagonal Steel ⅝"	lb	42½	-3-	7	15	6	3	12	3
Do ¾"	lb	9¼	-3-	1	11	9	.	13	1
Brushes painting	No	178	-11-	122	6	.	157	9	8
Brushes white washing	No	100	2-12-	275	.	.	200	.	.
Brass door lock	No	1	5-	5	.	.	3	12	.
Brass Butt Hinges 5"	No	72	1-	72	.	.	54	.	.
Do 4"	No	22	1-	22	.	.	16	8	.
Do 6"	No	36	3-1-	110	4	.	81	.	.
Brass socket bolts	No	14	2-6-	33	4	.	25	7	.
Iron screws for shutters	No	5	30-4-	151	4	.	113	7	.
Straps for shutters	No	17	12-12-	199	12	.	149	13	.

P. W. Thomas.

~~1065~~	~~15~~	~~9~~	~~855~~	~~4~~	3	210	1	6
866	3	9	706	1	3	160	2	6
			2082	10	"	5552	12	6
7635	6	6	~~2232~~	~~7~~	"	~~5402~~	~~15~~	6

Penrzin
20 March 1876 }

S. D. Vears.
Superintendent of Works
No 1 Penrzin Division

B.T. 20/3

18 11 7 7 6

Angle Iron	lb	451½	" " 9	21	2	8
T Iron	lb	201	" " 9	9	6	9
Sheet Iron	lb	363¼	" " 9	17	"	5
Zinc Block	lb	53¼	" 1-10	6	1	10
Tin Block	lb	21¾	" 10 "	13	9	6
Brass pieces	lb	½	" 6-6	"	3	3
Copper pieces	lb	¼	" 6-6	"	1	8
1/16 brass sheet	lb	17	" 6-6	6	14	6

P. W. D. Form No. 35.

P. W. D. Form No. 35.

Name of article.	Quantity.	Stock.				Amount realized.			Loss (if any.)			To whom sold.	Remarks and explanation of loss, if any, with report of steps taken towards necessary adjustments.
		Rate.	Book value.										
		Rs.	Rs.	A.	P.	Rs.	A.	P.	Rs.	A.	P.		
Total ...													
Deduct :— Auctioneer's commission at per cent.									As per Auctioneer's receipt on 1st page.				
Net proceeds ...									As per Cashier's receipt on 1st page.				

Dated the __________ 189

Accountant.

Executive Engineer.

PUBLIC WORKS DEPARTMENT.

229

No. 227 C.E.

Office of the Superintendent of Works, No. 1. Periyar Division.

Station Periar dated 19th March 1896.

From, S. D. Pears Esqre, Superintendent of Works, No. I, Periyar Division, PERIYAR.

To, THE Chief Engineer, for Irrigation Madras.

Enclosures.

Sir,

I have the honor to enclose an account Sale showing the total loss on the several articles of stock (other than timber) and to request that sanction of Government may be obtained to the amount being charged off to Main Dam contingencies.

2. Some of the articles for which it wa[s] supposed that use can be found elsewhere, have been sent to the P.W. Stores at reduced rates.

3. In considering the loss shown it has to be remembered 1st that the book values given include cost of carriage to Periar, 2nd that in selling the stock not only has the co[st] of carriage to Periar but also that from Periar to the nearest markets, Madura

and

P. W. CURRENT No. 3225

and Trichinopoly, to be deducted in order to arrive at the actual selling value of any article, 3rd that the stock consisted of remnants much deteriorated by long keeping. The total loss is therefore heavier than would be the case near a market or with fresh stock.

Endt 1
Ans: 31.3.96

4. As only a portion of timber stock has been sold, it is not possible to estimate the loss (if any) under that head until the remainder is sold and the account of logs handed over to Travancore Sirkar is made up.

I have the honor to be
Sir
your most obt Servant
S. D. Pears
Supdt of Works
Mt Periar Dn

CHIEF ENGINEER
FOR IRRIGATION.
24 MAR. 96
No. 17 PR

[illegible]